WEST Search History for Application 10596784

Creation Date: 2009051913:18

Query	DB	Op.	Plur.	Thes.	Date
jp-11329822-$.did. or jp-2000159523-$.did. or jp-06333726-$.did.	EPAB, JPAB, DWPI	ADJ	YES		05-19-2009
(mn41zn or zn$1mn or ((zn or zinc) near (mn or manganese)) or zinc$1manganese or manganese$1zinc) with ferrite	EPAB, JPAB, DWPI	ADJ	YES		05-19-2009
((mn41zn or zn$1mn or ((zn or zinc) near (mn or manganese)) or zinc$1manganese or manganese$1zinc) with ferrite) and fe2o3	EPAB, JPAB, DWPI	ADJ	YES		05-19-2009
(fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ferrite	EPAB, JPAB, DWPI	ADJ	YES		05-19-2009
(fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ($magnet or $magnetic)	EPAB, JPAB, DWPI	ADJ	YES		05-19-2009
((fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ($magnet or $magnetic)) or ((fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ferrite) or ((mn41zn or zn$1mn or ((zn or zinc) near (mn or manganese)) or zinc$1manganese or manganese$1zinc) with ferrite and fe2o3)	EPAB, JPAB, DWPI	ADJ	YES		05-19-2009
((fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ($magnet or $magnetic) or (fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ferrite or (mn41zn or zn$1mn or ((zn or zinc) near (mn or manganese)) or zinc$1manganese or manganese$1zinc) with ferrite and fe2o3) and (fe+2 or fe2+ or fe2 or ferrous or (divalent with (fe or iron)))	EPAB, JPAB, DWPI	ADJ	YES		05-19-2009
((fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ($magnet or $magnetic) or (fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ferrite or (mn41zn or zn$1mn or ((zn or zinc) near (mn or manganese)) or zinc$1manganese or manganese$1zinc) with ferrite and fe2o3) not (((fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ($magnet or $magnetic) or (fe2o3 with (zno or zn or	EPAB, JPAB, DWPI	ADJ	YES		05-19-2009

zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ferrite or (mn41zn or zn$1mn or ((zn or zinc) near (mn or manganese)) or zinc$1manganese or manganese$1zinc) with ferrite and fe2o3 and (fe+2 or fe2+ or fe2 or ferrous or (divalent with (fe or iron)))) or (jp-11329822-$.did. or jp-2000159523-$.did. or jp-06333726-$.did.))					
((fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ($magnet or $magnetic) or (fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ferrite or (mn41zn or zn$1mn or ((zn or zinc) near (mn or manganese)) or zinc$1manganese or manganese$1zinc) with ferrite and fe2o3 not ((fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ($magnet or $magnetic) or (fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ferrite or (mn41zn or zn$1mn or ((zn or zinc) near (mn or manganese)) or zinc$1manganese or manganese$1zinc) with ferrite and fe2o3 and (fe+2 or fe2+ or fe2 or ferrous or (divalent with (fe or iron))) or jp-11329822-$.did. or jp-2000159523-$.did. or jp-06333726-$.did.)) and ((o2 or oxygen) with (vol$ or concentration))	EPAB, JPAB, DWPI	ADJ	YES		05-19-2009
((fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ($magnet or $magnetic) or (fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ferrite or (mn41zn or zn$1mn or ((zn or zinc) near (mn or manganese)) or zinc$1manganese or manganese$1zinc) with ferrite and fe2o3 not ((fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ($magnet or $magnetic) or (fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ferrite or (mn41zn or zn$1mn or ((zn or zinc) near (mn or manganese)) or zinc$1manganese or manganese$1zinc) with ferrite and fe2o3 and (fe+2 or fe2+ or fe2 or ferrous or (divalent with (fe or iron))) or jp-11329822-$.did. or jp-2000159523-$.did. or jp-06333726-$.did.)) nor ((fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ($magnet or $magnetic) or (fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ferrite or (mn41zn or zn$1mn or ((zn or zinc) near (mn or manganese)) or zinc$1manganese or manganese$1zinc) with ferrite and fe2o3 not ((fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ($magnet or $magnetic) or (fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or	EPAB, JPAB, DWPI	ADJ	YES		05-19-2009

mno2 or mn2o3 or mn3o4)) and ferrite or (mn41zn or zn$1mn or ((zn or zinc) near (mn or manganese)) or zinc$1manganese or manganese$1zinc) with ferrite and fe2o3 and (fe+2 or fe2+ or fe2 or ferrous or (divalent with (fe or iron))) or jp-11329822-$.did. or jp-2000159523-$.did. or jp-06333726-$.did.) and ((o2 or oxygen) with (vol$ or concentration)))					
((fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ($magnet or $magnetic) or (fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ferrite or (mn41zn or zn$1mn or ((zn or zinc) near (mn or manganese)) or zinc$1manganese or manganese$1zinc) with ferrite and fe2o3 not ((fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ($magnet or $magnetic) or (fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ferrite or (mn41zn or zn$1mn or ((zn or zinc) near (mn or manganese)) or zinc$1manganese or manganese$1zinc) with ferrite and fe2o3 and (fe+2 or fe2+ or fe2 or ferrous or (divalent with (fe or iron))) or jp-11329822-$.did. or jp-2000159523-$.did. or jp-06333726-$.did.)) not ((fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ($magnet or $magnetic) or (fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ferrite or (mn41zn or zn$1mn or ((zn or zinc) near (mn or manganese)) or zinc$1manganese or manganese$1zinc) with ferrite and fe2o3 not ((fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ($magnet or $magnetic) or (fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ferrite or (mn41zn or zn$1mn or ((zn or zinc) near (mn or manganese)) or zinc$1manganese or manganese$1zinc) with ferrite and fe2o3 and (fe+2 or fe2+ or fe2 or ferrous or (divalent with (fe or iron))) or jp-11329822-$.did. or jp-2000159523-$.did. or jp-06333726-$.did.) and ((o2 or oxygen) with (vol$ or concentration)))	EPAB, JPAB, DWPI	ADJ	YES		05-19-2009
((fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ($magnet or $magnetic) or (fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ferrite or (mn41zn or zn$1mn or ((zn or zinc) near (mn or manganese)) or zinc$1manganese or manganese$1zinc) with ferrite and fe2o3 not ((fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ($magnet or $magnetic) or (fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or	EPAB, JPAB, DWPI	ADJ	YES		05-19-2009

mn3o4)) and ferrite or (mn41zn or zn$1mn or ((zn or zinc) near (mn or manganese)) or zinc$1manganese or manganese$1zinc) with ferrite and fe2o3 and (fe+2 or fe2+ or fe2 or ferrous or (divalent with (fe or iron))) or jp-11329822-$.did. or jp-2000159523-$.did. or jp-06333726-$.did.) not (fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ($magnet or $magnetic) or (fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ferrite or (mn41zn or zn$1mn or ((zn or zinc) near (mn or manganese)) or zinc$1manganese or manganese$1zinc) with ferrite and fe2o3 not ((fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ($magnet or $magnetic) or (fe2o3 with (zno or zn or zinc) with (mn or manganese or mno or mno2 or mn2o3 or mn3o4)) and ferrite or (mn41zn or zn$1mn or ((zn or zinc) near (mn or manganese)) or zinc$1manganese or manganese$1zinc) with ferrite and fe2o3 and (fe+2 or fe2+ or fe2 or ferrous or (divalent with (fe or iron))) or jp-11329822-$.did. or jp-2000159523-$.did. or jp-06333726-$.did.) and ((o2 or oxygen) with (vol$ or concentration))) and (core with winding)						